FIG. 1

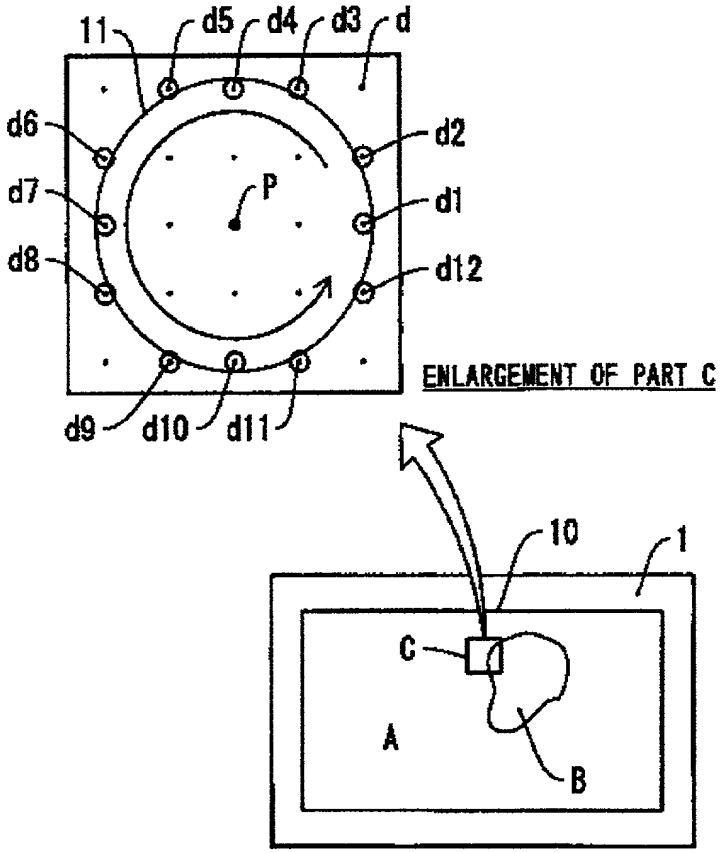

11
d5
d4
d3
d
d6
d2
d7
P
d1
d8
d12
d9
d10
d11
ENLARGEMENT OF PART C
10
1
C
A
B

FIG. 2(a)

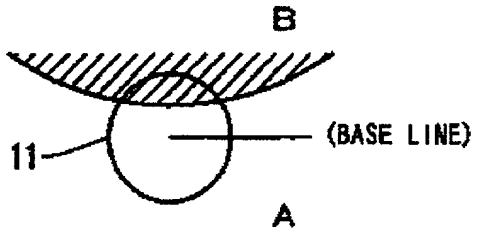


FIG. 2(b)

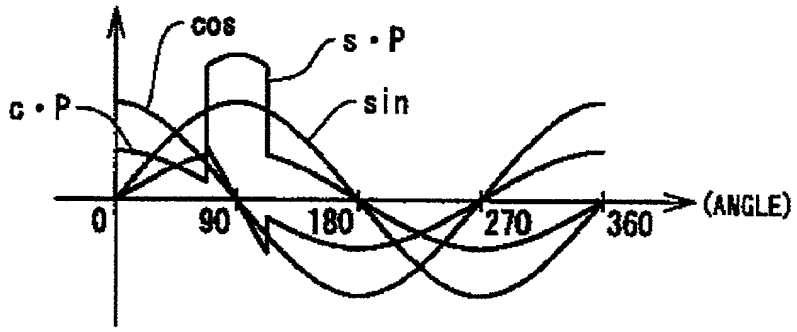


FIG. 2(c)

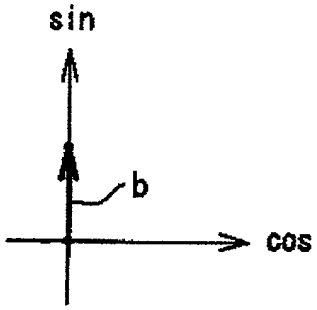


FIG. 3

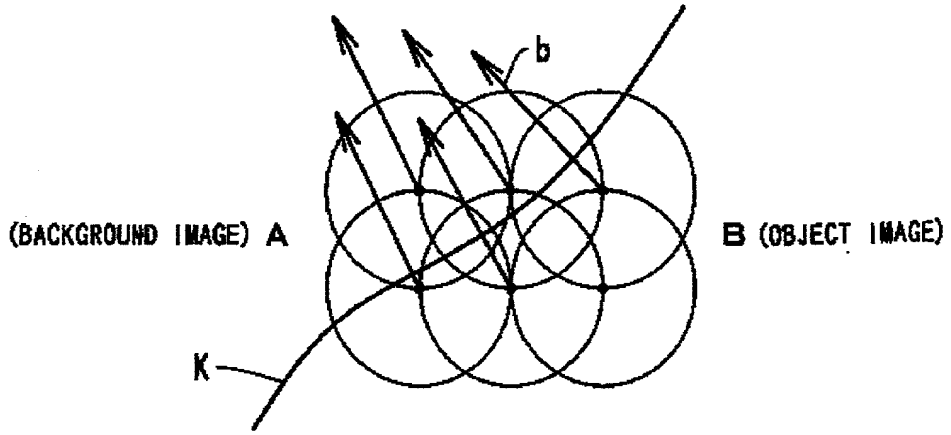


FIG. 4

	1	2	3	4	5	6
1	1a	1b	1c	1d	1e	1f
2	1g	1h	1i	1j	1k	1l
3	1m	1n	1o	1p	1q	1r
4	1s	1t	1u	1v	1w	1x

1

FIG. 5

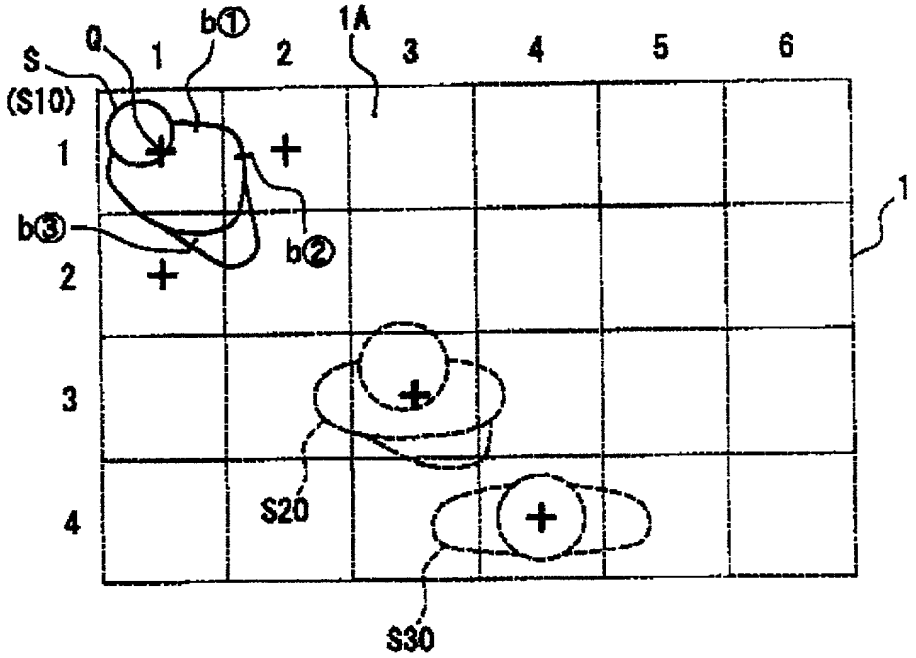


FIG. 6

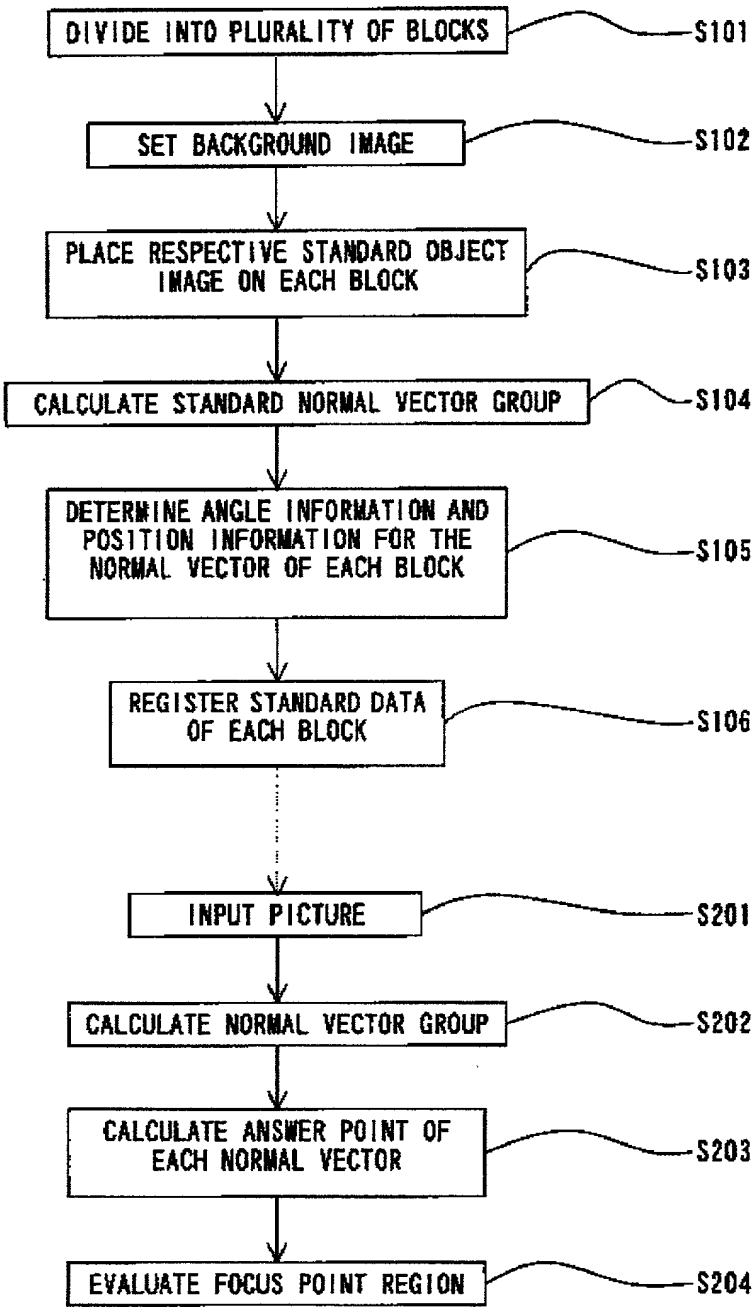

DIVIDE INTO PLURALITY OF BLOCKS
S101
SET BACKGROUND IMAGE
S102
PLACE RESPECTIVE STANDARD OBJECT IMAGE ON EACH BLOCK
S103
CALCULATE STANDARD NORMAL VECTOR GROUP
S104
DETERMINE ANGLE INFORMATION AND POSITION INFORMATION FOR THE NORMAL VECTOR OF EACH BLOCK
S105
REGISTER STANDARD DATA OF EACH BLOCK
S106
INPUT PICTURE
S201
CALCULATE NORMAL VECTOR GROUP
S202
CALCULATE ANSWER POINT OF EACH NORMAL VECTOR
S203
EVALUATE FOCUS POINT REGION
S204

FIG. 7

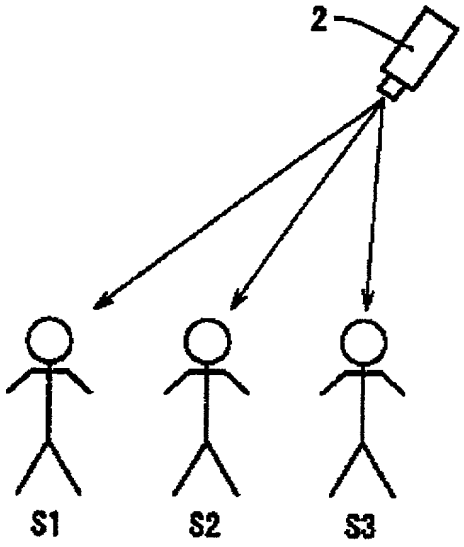


FIG. 8

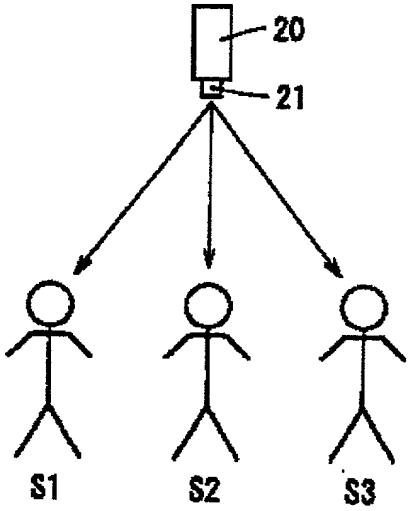


FIG. 9

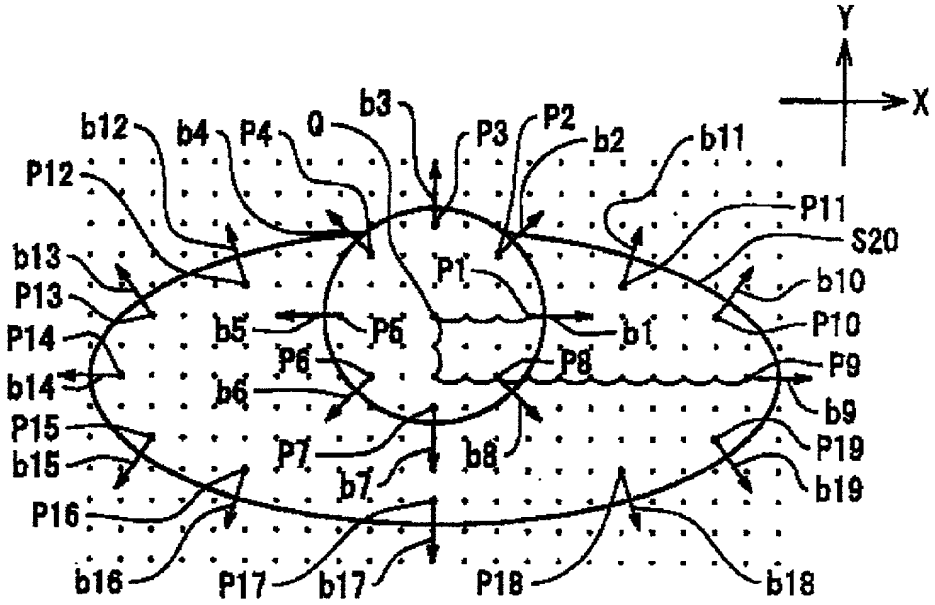

Y
X
b12
b4
P4
Q
b3
P3
P2
b2
b11
P12
P11
S20
b13
P13
P1
b10
P14
b5
P5
b1
P10
P6
P8
P9
b14
b6
b9
P15
P7
b8
P19
b15
b7
b19
P16
b16
P17
b17
P18
b18

FIG. 10

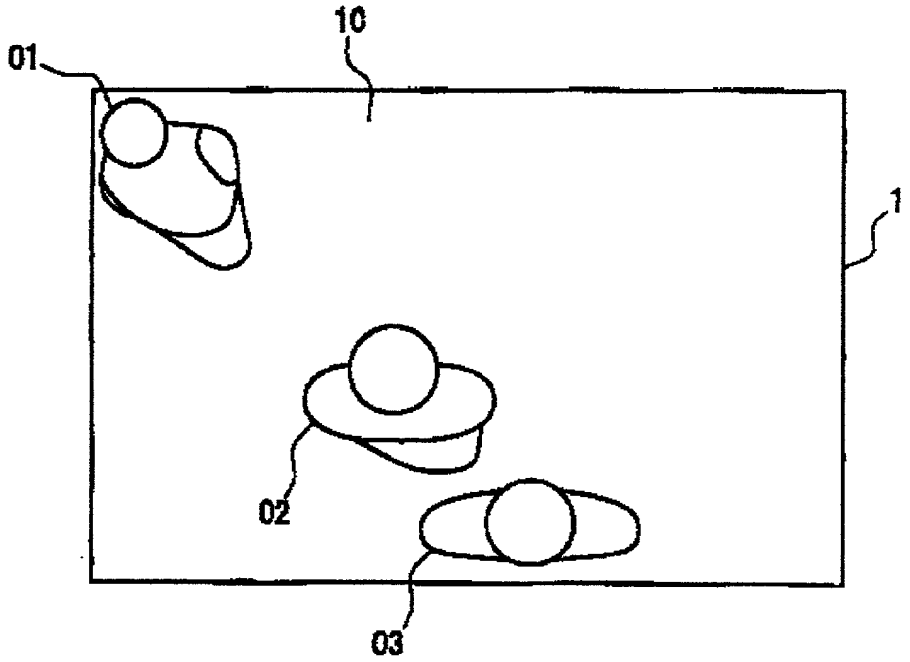
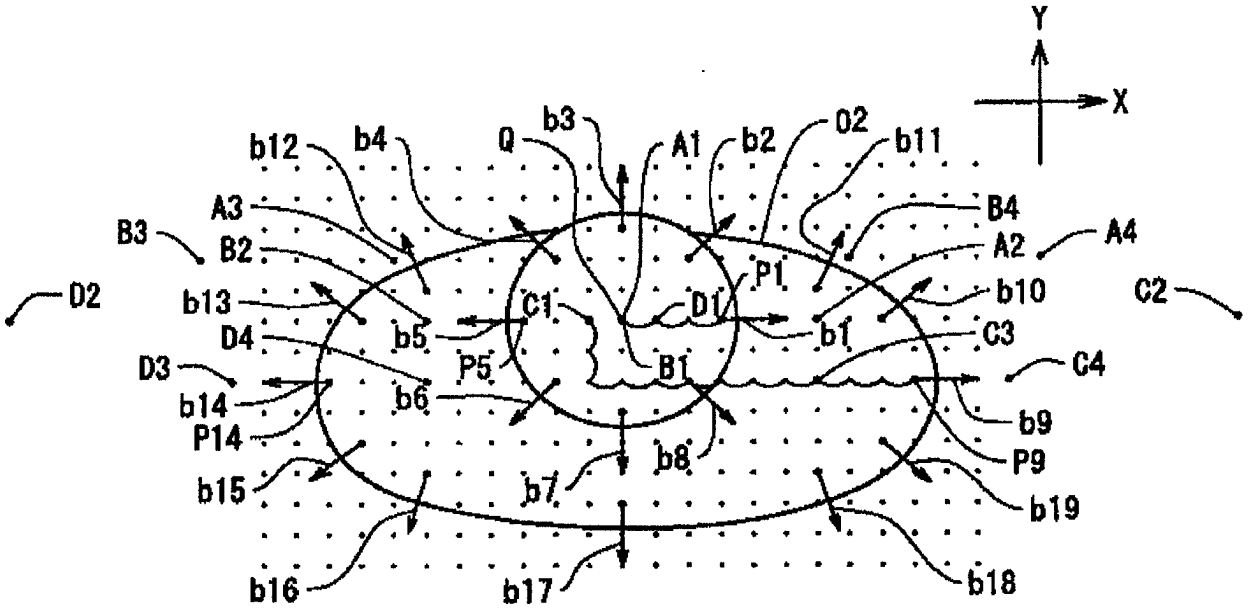


FIG. 11


Y
X
b12
b4
Q
b3
A1
b2
D2
b11
A3
B4
B3
B2
A2
A4
P1
D2
b13
C1
D1
b10
C2
D4
b5
b1
C3
D3
P5
B1
C4
b14
b6
b9
P14
b8
P9
b15
b7
b19
b16
b17
b18

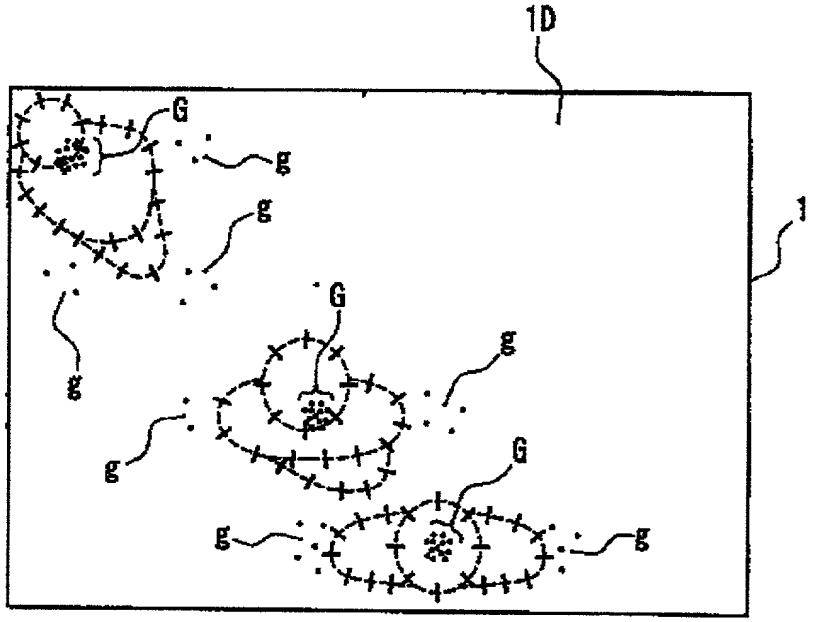



FIG. 12